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U. S. DEPARTMENT OF AGRICULTURE.

BUREAU OF SOILS.

ANNOUNCEMENT.

In 1899 the Bureau of Soils, of the United States Department of Agriculture, made a soil survey of the principal tobacco districts of the Connecticut Valley and predicted from the examination of the soil, and the quality of the leaf produced, that the Sumatra type of tobacco could be grown on some of the soils. In 1900 the Department effected, through the Bureau of Soils, an agreement for cooperation with the Connecticut Experiment Station, and about one-third of an acre of Sumatra tobacco was grown under shade on the Station grounds with fairly satisfactory results.

From the experience gained in this experiment, a larger demonstration of the commercial possibilities of growing this leaf was made in the season of 1901 through the cooperation of thirteen farmers of the Connecticut Valley in the cultivation of 41 acres under shade, 35.88 acres being Sumatra and the rest Connecticut Havana seed. In order that the results of this investigation might be known, and the public fully informed as to the commercial value of the product, the Department reserved the right to offer the tobacco for sale.

The names of the growers who have participated in this investigation are as follows: H. Woodford, Avon, Conn.; C. O. Gates, James Stewart, Pine Meadow, Conn.; E. C. Hills, H. L. Miller, Southwick, Mass.; H. H. Wright, Mapleton, Conn.; Clark Bros., Poquonock, Conn.; August Pouleur, Windsor, Conn.; L. M. Case, Barkhamsted, Conn.; W. S. Pinney, Suffield, Conn.; Wm. Hayes, R. H. Reed, and Ariel Mitchelson, Tariffville, Conn.

The Secretary of Agriculture invited a number of prominent tobacco brokers of New York and Philadelphia to serve as a committee to advise the Department as to the best method of disposing of the product and to get a wide expression of opinion as to the commercial value of the leaf, and Hon. E. Stevens Henry, Member of Congress from the First District of Connecticut, was invited to serve as chairman of the committee. The committee consists of Hon. E. Stevens Henry, Rockville, Conn., chairman; M. E. Flaherty, Steven G. Ruth, S. M. Seymour, Capt. Darius Ferry, James Ertheiler, New York, and Herman G. Vetterlein, Philadelphia.

The committee recommended that the tobacco be sold at public auction in order to insure the greatest and widest possible distribution and the fullest possible expression of opinion from leaf dealers and cigar manufacturers as to the commercial value of the leaf.

In accordance with this advice and with the expressed desire of the growers, the tobacco is to be sold at public auction in Hartford, Conn., on Thursday, May 1, 1902, at 1 o'clock. The Department gets no financial

returns from this sale, and is solely interested in the results as indicating the judgment of the trade as to the commercial value and desirability of the leaf for wrapper purposes.

Samples of the leaf will be shown on April 30, and on the morning of May 1. Samples have been submitted to prominent leaf dealers, brokers, and cigar manufacturers, and it is believed that this tobacco will be found in every way equal to the imported Sumatra and superior to it in some respects.

The tobacco has been carefully fermented by the bulk method used in Sumatra; it has been carefully assorted into different lengths and colors, and so far as possible the different grades have been packed together in bales of Sumatra style, except the bottom leaves having a dull color, which have been made into carrots and packed in Cuban style. The leaves are of a medium size, and of uniform color, with small veins, so that the whole side of the leaf may be used for cigar wrappers. They are thin, but very elastic and cover well. The taste is excellent, having none of the bitter taste frequently possessed by the imported Sumatra leaf. It burns with a white ash without flaking and without coaling. In this respect it could hardly be excelled. Cigars wrapped with the leaf have a desirable gloss and finish, and the colors have held perfectly on cigars that have been kept for two months.

There are of course differences in the different crops, but so far as possible the different grades of leaf have been packed together according to the best judgment of the Department experts. The bales have then been sampled by

a sworn sampler, and these samples will be on exhibition.

While it is recognized that the entire quantity of tobacco offered for sale is comparatively small, it is believed that many manufacturers will wish to purchase one or a few bales for trial if they understand that the prospect now is that there will be about 800 acres of this tobacco grown in the coming season from which they can obtain a sufficient quantity to maintain brands of cigars of uniform style of covering.

The tobacco has been grown under the direction and absolute control of the experts of the Department of Agriculture, and has by them been fermented, assorted, graded, and baled according to the most improved methods pertain-

ing to this style of leaf.

In calling attention to this product the Department desires merely to obtain an expression of opinion from as many sources as possible of the commercial value of the product, and the responsibility of the Department as regards the crop ceases with this notice of the sale. The growers have assumed all responsibility for the delivery of the product, and all transactions arising from the sale will be a matter between the grower and the purchaser.

All leaf dealers, brokers, and cigar manufacturers are cordially invited to attend the auction sale, inspect the tobacco, and express their opinions as to

the commercial value of the leaf.

MILTON WHITNEY, Chief of Bureau.

CATALOGUE

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
	OLDS,	WHIPPL	Е & РП	NNEY.	35 BALES SUI	MATRA.
			Pounds	Inches		
1	1	Lo	183	$20\frac{1}{2}$	Prime	Light
	8	SLO	38	22	do	Medium
			90	$20\frac{1}{2}$. do	do
	16	S1	93	$17\frac{1}{2}$	do	Dark
			45	16	do	do
			12	$20\frac{1}{2}$	do	do
	25	B1	30	19	Second Grade	Light
			. 80	$17\frac{1}{2}$	do	do
	33	BB1	18	22	do	Dark
		,	76	$20\frac{1}{2}$	do	do ·
			70	19	do	do
2	2	L1	140	$17\frac{1}{2}$	Prime	Light
	20	SSL1	19	22	do	Light Spotted
			57	$20\frac{1}{2}$	do	do
			83	19.	do	do
	10	004	15	22	do	do
	19	SS1	15 41	$\frac{22}{20\frac{1}{2}}$	do	do
			59	19	do	do
			30	$17\frac{1}{2}$	do	do
	23	B2	172	16	Second Grade	Light
	34	BB1	38	19	do	Dark
	ult		135	$17\frac{1}{2}$.		do
3	3	L1	145	$17\frac{1}{2}$	Prime	Light
	22	SSL1	119 29	$\frac{19}{17\frac{1}{2}}$	do do	Light Spotted do
			20	(5)	ao.	

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
Lot	3—Con	tinued.	Pounds	Inches		
			1.40	10	D.:	M. J
	9	SL1	143	19	Prime	Medium
	17	S1	82	$17\frac{1}{2}$	do	Dark
	1.	NI.	39	16	do	do
			29	$14\frac{1}{2}$	do	do
			20	112	a do	40
	24	B2	161	16	Second Grade .	Light
4	4	L1	163	$17\frac{1}{2}$	Prime	do
1		131	100	1.2	Time	ao
	21	SSL2	• 100	16	do	Light Spotted
			30	$14\frac{1}{2}$	do	do
			14	13	do	do
	14	SL2	111	16	- do	Medium
	32	B2	174	16	Second Grade	Light
						15
	35	BB2	63	$17\frac{1}{2}$	do	Dark
			42	16	do	do
			50	$14\frac{1}{2}$	do	do
			51	13	do	do
5	5	L1	155	19	Prime	Light
· ·	Ü	111	100	10	Time	Light
	10	SL1	119	$17\frac{1}{2}$	do	Medium
				- • 2		THE CHICATE
	18	S1	19	- 22	do	Dark
			41	20	do	do
			53	19	do	do
	26	B2	70	13	Second Grade	Light
			89	$14\frac{1}{2}$	do	do
	27	B1	104	$17\frac{1}{2}$	do	do
			25	16	do	do
6	6	L_0	20	19	Prime	do
			86	$20\frac{1}{2}$	do	do
	15	SL2	96	$14\frac{1}{2}$	do	Medium
			20	13	do	do

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
			Pounds	Inches		
Lo	t 6—Con	tinued.	2 00000			
	29	В0	63	22	Second Grade	Light
	20	Do	96	$20\frac{1}{2}$	do	do
			, ,	202		
	28	B2	139	$14\frac{1}{2}$	do	do
	11	SL1	64	$17\frac{1}{2}$	Prime	Medium
			59	16	do	do
p==	-	Ta	100	10	do	Light
7	7	L2	129	16	(IO	Light
	12	SL1	20	$17\frac{1}{2}$	do	Medium
	12		114	19	do	do
	13	SL1	150	$20\frac{1}{2}$	do	do
					~ 1 ~ 1	T 1 1 .
	30	B1	71	$20\frac{1}{2}$	Second Grade	Light
			93	19	do .	do
		B1	- 183	19	do	do
	31	DI	100	10	do	. 40
		CLARK	BROS.	7 BAL	ES SUMATRA.	
8	36	L1	23	22	Prime	Light
8	90	111	48	$20\frac{1}{2}$	do	do
			80	19	do	do
	41	do	143	$17\frac{1}{2}$	do	do
9	37	L2	52	16	do	do
			109	$14\frac{1}{2}$	do	do
4.0	0.0		10	22	do	Medium
10	38	SL	10 10	$\frac{22}{20\frac{1}{2}}$	do	do
			35	$\frac{202}{19}$	do	do
			28	$17\frac{1}{2}$	do	do
			43	16	do	do
			29	$14\frac{1}{2}$	do	do
			20	112	ao	
11	39	SSL	2	22	do ·	Light Spotted
11	00		$\tilde{32}$	$20\frac{1}{2}$	do	do
			30	19	do	do
			46	$17\frac{1}{2}$	do	do
			48	16	do	do
			12	$14\frac{1}{2}$	do	do
				2		

		-				
Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
			Pounds	Inches		
12	40	B1	33	22	Second Wrapper	Light
	10	171	33	$20\frac{1}{2}$	do	do
			32	$17\frac{1}{2}$	do	do
			59	19	do	do
				20	,	
13	42	B2	63	$17\frac{1}{2}$	do	do ·
2.17	J. 24	3,7 2	59	16	do	do
			75	$14\frac{1}{2}$	do	do
				. 112	ao	CLO
		H. R	EED. 10	BALES	S SUMATRA.	
14		T 1	0.4	0.0	D .	T . 1.
14	43	L1	34	22	Prime	Light
			49	$20\frac{1}{2}$	do	do
			80	19	do	do
	50	L1	15	19	do	do
	90	141	97	$17\frac{1}{2}$	do (do
			40	$\begin{array}{c} 16 \\ 16 \end{array}$	do	do
			40	10	uo ,	a uo
15	52	SL1	27	22	do	Medium
10	1) 2	BIII	31	$\frac{22}{20\frac{1}{2}}$	do	do
			91	202	uo	uo
		L2	47	19	do	Light
		112	34	141	do	do
			OI	112	do	do
16	51	SL2	49	$17\frac{1}{2}$	do	Medium
	0.1	0.122	56	16	do	do
			24	$14\frac{1}{2}$	do	do
				112		ao
17	46	SSL1	13	22	. · do	do
	20	COL	43	$20\frac{1}{2}$	do	do
			75	19	do	do
			39	$17\frac{1}{2}$	do	do
			00	+ • 2	do	do
	49	SSL1	14	$17\frac{1}{2}$	do	do
	4.50	COLL	59	16	do	do
			43	$14\frac{1}{2}$	do	do
		S	31	Allsizes	do	Dark
		SS	31	do	do	Dark Spotted
						To Comment
18	44	B1	29	19 .	Second Wrapper	Light
			117	$17\frac{1}{2}$	do	do
				2		

			,			
Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
т.,	10 0	1	Pounds	Inches		
Lot	: 18—Co	ntinued.				
	47	B1	38	22	Second Wrapper	Light
			48	$20\frac{1}{2}$	do	do
			66	19	do	do
19	45	B2	87	16	do	do
10			43	$14\frac{1}{2}$	do	do .
				2		
	48	BB	9.	22	do	Dark
	20	D17	2 2 4	$20\frac{1}{2}$	do	do
			4	19	do	do
			7	$17\frac{1}{2}$	do	do
			6	16	do	do
			10	$14\frac{1}{2}$	do	do
		B2	40	$14\frac{1}{2}$	do	Light
		1,2	41	13	do	do .
	A	UGUST	POULEU	R. 6 F	BALES SUMATRA	١.
20	54	L1	8	22	Prime	Light
20	94	141	28	$20\frac{1}{2}$	do	do
			47	$17\frac{1}{2}$	do	do
			79	19	do	do
21	53	L2	59	16	do	do
21	90	112	30	$14\frac{1}{2}$	do	do
			16	13	do	do
			5	$11\frac{1}{2}$		do
			4	10	do	do
			65	$17\frac{1}{2}$	do	do
				- 2		
22	56	SL	3	22	do	Medium
202	90	DII	12	$\frac{201}{2}$	do	do
			31	19	do	do
			49	$17\frac{1}{2}$	do	do
			38	141	do	do
			20	13	do	do
			$\frac{1}{20}$	$11\frac{1}{2}$	do	do
			$2\frac{1}{2}$	10	do	do
			$13\frac{1}{2}$	16	do	do
			102			
23	57	B1	102	$17\frac{1}{2}$	Second Wrapper	Light
20	0.1	1/1	41	16	do	do

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
			Pounds	Inches		
24	55	B1	9	$22\frac{1}{2}$	Second Wrapper	Light
O'E	00	1)1	23	$20\frac{1}{2}$	do	do
			81	19	do	do
			21	$17\frac{1}{2}$	do	do
				- 2		
25	64	B3	10	$16\frac{1}{2}$	do	do
			40	$14\frac{1}{2}$	do	do
			27	13	do	do
			11	$11\frac{1}{2}$	do	do
			9	10	do	do
		BB	15	All sizes	do	Dark
		H. K. W	RIGHT.	3 BAL	ES SUMATRA.	
00	E0	L	6)	201	Defense	T:.l.4
26	. 58	11	$\frac{3}{16}$	$\frac{20\frac{1}{2}}{19}$	Prime do	$egin{array}{c} { m Light} \\ { m do} \end{array}$
			39	$17\frac{1}{2}$	do	do
			52	16 16	do	do
			21	$14\frac{1}{2}$	do	do
			14	$\frac{14\frac{1}{2}}{13}$	do	do
			9	111/2	do	do
			7	$\frac{11\frac{1}{2}}{10}$	do	do
			•	10	Q(V)	ao
27	59	SL	109	All sizes	do	Medium
			46	Havana	do	do
28	60	В	2	$20\frac{1}{2}$	Second Wrapper	Light
			6	19	do	do
	*		21	$17\frac{1}{2}$	do	do
			34	16	do	do
			23	$14\frac{1}{2}$	do	do
			13	13	do	do
			8	$11\frac{1}{2}$	do	do
			19	10	do	do
		W. S	IKES.	3 BALES	SUMATRA.	
29	61	L	3	22	Prime	Light
200			8	$20\frac{1}{2}$	do	do
			19	19	do	do
			31	$17\frac{1}{2}$	do	do
			30	16	do	do
			18	$14\frac{1}{2}$	do	do
			13	13	do	do

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
			Pounds	Inches		
30	62	SL	1	22	Prime	Medium
			2	$20\frac{1}{2}$	do	do
			2 7	19	do	do
			10	$17\frac{1}{2}$	do	do
			15	16	do	do
			24	$14\frac{1}{2}$	do	do
			14	13	do	do
			4	$11\frac{1}{2}$	do	do
			1	10	do	do
		S	27	All sizes	do	Dark
31	63	В	2	22	Second Wrapper	Light
*/1			- 6	$\frac{1}{20\frac{1}{2}}$	do	do
			15	19	do	do
			30	$17\frac{1}{2}$	do	do
			35	16	do	do
			35	$14\frac{1}{2}$	do	do
			26	13	do	do
			17	111	do	do
			14	10	do	do

PITCHER & PHILLIPS. 2 BALES SUMATRA.

32	65	В	5 13 40 25 28 19 8 12	$\begin{array}{c} 22 \\ 20\frac{1}{2} \\ 19 \\ 17\frac{1}{2} \\ 16 \\ 14\frac{1}{2} \\ 13 \\ 11\frac{1}{2} \end{array}$	Second Wrapper do	Light do do do do do do do do do
	66	L	2 3 4 8	$\begin{array}{c} 22 \\ 20\frac{1}{2} \\ 19 \\ 17\frac{1}{2} \\ 16 \end{array}$	Prime do do do do	do do do do do
		SL	2 1 3½ 5 8	$ \begin{array}{r} 14\frac{1}{2} \\ 13 \\ 22 \\ 20\frac{1}{2} \\ 19 \end{array} $	do do do do do	do do Medium do do

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
Lo	t 32, Bale	e 66, Grad	e SL—Co	ntinued.		
		,	Pounds	Inches		
			. 10	$17\frac{1}{2}$	Prime	Medium
			7	$\frac{16}{16}$	do	do
			9	$14\frac{1}{2}$	do	do
			2	13^{2}	do	do
			$\frac{2}{1}$	$11\frac{1}{2}$	do	do
		BB	$\frac{1}{2}$.	22^{2}	Second Wrapper	Dark
			3	$20\frac{1}{2}$	do	do
			3	19^{-}	. do	do
			6	$17\frac{1}{2}$	do .	do
			6	16	do	do
			6	$14\frac{1}{2}$	do	do
			4	13	do	do
		~	2	$11\frac{1}{2}$	do	do
		S	$\frac{1}{2}$	22	Prime	do
			$1\frac{1}{2}$	$20\frac{1}{2}$	do	do
			$\begin{array}{c} 1\frac{1}{2} \\ 2\frac{1}{2} \\ 2\frac{1}{2} \\ 2 \\ 2 \\ 2 \end{array}$	19	do .	do
			$2\frac{1}{2}$	$17\frac{1}{2}$	do	do
			2	16	do	do
			$\frac{z}{1}$	$14\frac{1}{2}$	do	do
		ggt		13	do	do
		SSL	28	All sizes	do	Light
		TT 3110.0	DILODE	75.4		
		H. WOO	DFORD.	30 BA	LES SUMATRA.	
33	67	L_0	54	22	Prime	Light
			101	$20\frac{1}{2}$	do	do
				2		
34	68	L1	165	19	do	do
	69	do	29	19	do	do
	00		148	$17\frac{1}{2}$	do	do
				- • 2		
35	70	L2	86	$14\frac{1}{2}$	do	do
			76	13	do	do
	71	do	137	16	do	do
	•		18	$14\frac{1}{2}$	do	do
				1 1 2	CCO	CCV
36	72	SL0	48	22	do .	Medium
			65	$20\frac{1}{2}$	do	do
			69	19^{2}	do	do

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
			Pounds	Inches		
37	73	SL1	61	19	Prime	Medium
			119	$17\frac{1}{2}$	do	do
38	74	SL2	63	16	do	do
			87	$14\frac{1}{2}$	do	do
	75	do	160	16	do	do
39	76	SL3	25	141	do	do
			127	13	do	do
40	77	L1	15	22	Prime	Greenish Light
			27	$20\frac{1}{2}$	do	do
			58	19	do	do
			55	17 ½	do	do .
	78	do	160	$17\frac{1}{2}$	do	(10)
41	79	L2	142	16	do	do
			54	$14\frac{1}{2}$	do	do
			12	13	do	do
42	80	SSL0	19	22	do	Light Spotted
			59	$20\frac{1}{2}$	do	do
			57	19	do	do
43	81	SSL1	51	19	do	do
•			83	$17\frac{1}{2}$	do	do
44	82	SSL2	27	$17\frac{1}{2}$	do	do
			50	16	do	do
			25	$14\frac{1}{2}$	do	do
			28	13	do	do
45	83	81	7	22	do	Dark
			25	$20\frac{1}{2}$	do	do
			40	19	do	do
			119	$17\frac{1}{2}$	do	do
46	84	82	73	141	do	do
			87	13	do	do
	85	do	137	163	do	do
			30	$14\frac{1}{2}$	do	do

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
47	86	В0	Pounds 46 92	Inches $\frac{22}{20\frac{1}{2}}$	Second Wrapper do	$egin{array}{c} { m Light} \\ { m do} \end{array}$
48	87	B1	$\frac{45}{105}$	$\frac{19}{17\frac{1}{2}}$	do do	do do
	88	do	155	19	do	do
	89	do	143	$17\frac{1}{2}$	do	do
49	90	$B\dot{2}$	12 141	$\frac{16}{14\frac{1}{2}}$	do do	do do
	91	do	146	16	do	do
	92	do	134	16	do	do
	93	do	163	$14\frac{1}{2}$	do	do
50	94	B3	173	13	do	do
51	95	BB1	5 10 23 80 36	$ \begin{array}{c} 22 \\ 20\frac{1}{2} \\ 19 \\ 17\frac{1}{2} \\ 16 \end{array} $	do do do do do	Dark do do do do
52	96	BB2	50 63 51	$\frac{13}{14\frac{1}{2}}$ $\frac{16}{16}$	do do do	do do do
		ALLEN	WILLEY.	. 2 BA	LES SUMATRA.	
53	97	L SL S B	$egin{array}{c} 30 & 10 \ 42 \ 16 \ 62 \ \end{array}$	All sizes do do do	Prime do do Second Wrapper	Light Medium Dark Light
	98	do S BB	29 80 22	do 10 All sizes	do do do	Dark do do
	A	. МІТСН	ELSON.	120 BA	ALES SUMATRA	
54	99	L0	155	22	Prime	Light

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
Lot	54—Con	tinued.	Pounds	Inches		
	145	SL2	165	$14\frac{1}{2}$	Prime	Medium
	146	SL2	148	$14\frac{1}{2}$	do	do
	178	B1	153	19	Second Wrapper	Light
	197	BB1	140	19	do ·	Dark
	221	X3	131	$11\frac{1}{2}$	Filler	Medium
55	100	Lo	150	22	Prime	Light
	144	SL2	155	$14\frac{1}{2}$	do	Medium
	158	SSL1	152	19	do	Light Spotted
	177	B1	165	19	Second Wrapper	Light
	196	BB1	141	19	do	Dark
	219	X2	122	$14\frac{1}{2}$	Filler	Medium
56	101	Lo	175	22	Prime	Light
	143	SL2	160	$14\frac{1}{2}$	do	Medium
	157	SSL1	159	19	do	Light Spotted
	176	В0	169	$20\frac{1}{2}$	Second Wrapper	Light
	195	BB1	147	$17\frac{1}{2}$	do	Dark
	218	X_2	128	$14\frac{1}{2}$	Filler	Medium
57	102	L1	160	$17\frac{1}{2}$	Prime	Light
	142	SL2	160	$14\frac{1}{2}$	do	Medium
	156	SSL1	150	19	.do	Light Spotted
	175	B0	150	22	Second Wrapper	Light
	194	B2	141	$14\frac{1}{2}$	do	do

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
Lo	t 57—Co:	ntinued.	Pounds	Inches		
	217	X2	169	$14\frac{1}{2}$	Filler	Medium
58	103	L1	160	19	Prime	Light
	141	SL1	152	19	do	Medium
	155	SSL1	164	$17\frac{1}{2}$	do	Light Spotted
	174	В0	157	$20\frac{1}{2}$	Second Wrapper	Light
	193	B2	146	$14\frac{1}{2}$	do	do
	213	X1	148	19	Filler	Medium
59	104	L1	160	19	Prime	Light
	140	SL1	153	$17\frac{1}{2}$	do	Medium
	154	SSL1	143	19	do	Light Spotted
	173	SS2	121	$14\frac{1}{2}$	do	Dark Spotted
	192	B2 -	160	$14\frac{1}{2}$	Second Wrapper	Light
	212	X1	142	$17\frac{1}{2}$	Filler	Medium
60	105	L1	167	$17\frac{1}{2}$	Prime	Light
	139	SL1	164	19	do	Medium
	153	SSL1	154	19	do	Light Spotted
	172	SSB2	155	$14\frac{1}{2}$	Second Wrapper	Dark Spotted
	191	B2	161	$14\frac{1}{2}$	do	Light
	214	X1	205	$17\frac{1}{2}$	Filler	Medium
61	106	L1	160	19	Prime	Light
	138	SL1	160	19	do	Medium
	152	SSL1	151	$17\frac{1}{2}$	do	Light Spotted

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
Lot	61—Co	ntinued.	Pounds	Inches		
	171	SS2	205	141	Prime	Dark Spotted
	190	B1	134	19	Second Wrapper	Light
	212	SSB2	163	$14\frac{1}{2}$	do	Dark Spotted
62	107	L1	168	19	Prime	Light
	137	SL1	170	$17\frac{1}{2}$	do	Medium
	151	SSL1	150	16	do	Light Spotted
	170	SS2	147	$14\frac{1}{2}$	do	Dark Spotted
	139	B1	136	$17\frac{1}{2}$	Second Wrapper	Light
	209	SSB2	162	$14\frac{1}{2}$	(lt)	Dark Spotted
63	108	L1	146	19	Prime	Light
	136	SL1	153	$17\frac{1}{2}$	đo	Medium
	150	S2	143	$14\frac{1}{2}$	do	Dark
	169	SS2	153	$14\frac{1}{2}$	do	Dark Spotted
	188	B1	148	19	Second Wrapper	Light
	208	SSB1	197	16	do	Dark Spotted
64	111	L1	164	$17\frac{1}{2}$	Prime	Light
	133	SL1	166	19	do	Medium
	147	S1	137	. 16	do	Dark
	159	SSL2	150	$14\frac{1}{2}$	do	Light Spotted
	179	B1	170	19	Second Wrapper	Light
	198	BB1	140.	16	do	Dark
65	112	Li	150	16	Prime	Light

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
Lo	t 65Co	ntinued.	Pounds	Inches		
	119	L2	15 0	$14\frac{1}{2}$	Prime	Light
	132	SL1	158	19	do	Medium
	160	SSL2	157	$14\frac{1}{2}$	do	Light Spotted
	180	B1	158	19	Second Wrapper	Light
	199	BB2	140	$14\frac{1}{2}$	do	Dark
66	1:13	\mathbf{L}_{1}	160	16	Prime	Light
	120	L2	169	$14\frac{1}{2}$	do	do
	131	SL1	160	19	do	Medium
	161	SSL2	158	$14\frac{1}{2}$	do	Light Spotted
	181	B1	172	19	Second Wrapper	Light
	200	BB2	146	$14\frac{1}{2}$	do	Dark
67	114	L1	160	$17\frac{1}{2}$	Prime	Light
	121	L2	166	$14\frac{1}{2}$	do	do
	130	SL1	165	$17\frac{1}{2}$	· do	Medium
	162	SS1	178	19	do	Dark Spotted
	182	B1	150	19	Second Wrapper	Light
	201	SLB1	146	$17\frac{1}{2}$	do	Light Spotted
68	109	L1	158	19	Prime	Light
	135	SL1	151	16	do	Medium
	149	S1	150	19	do	Dark
	168	SS1	178	$17\frac{1}{2}$	do	Dark Spotted
	202	SLB1	150	16	Second Wrapper	Light Spotted
	122	X3	216	$11\frac{1}{2}$	Filler	Medium

Lot	Bale	(†rade	Packers' Weight	Size	Quality	Color
69	115	L1	Pounds 163	$\frac{Inches}{17\frac{1}{2}}$	Prime	Light
	122	L2	132	$14\frac{1}{2}$	do	do
	129	SL1	148	$17\frac{1}{2}$	do	Medium
	163	SS1	150	16	do	Dark
	183	B1	162	19	Second Wrapper	Light
	203	SLB1	167	19	do	Light Spotted
70	116	L1	150	16	Prime	Light
	123	L_2	154	$14\frac{1}{2}$	do	do
	128	SL1	156	16	do	Medium
	164	SS1	162	19	do	Dark Spotted
	184	B1	155	19	Second Wrapper	Light
	204	SLB2	159	$14\frac{1}{2}$	do	Light Spotted
71	117	L1	149	16	Prime	Light
	124	L2	179	$14\frac{1}{2}$	do	do
	127	SL1	143	19	do	Medium
	165	SS1	155	$17\frac{1}{2}$	do	Dark Spotted
	185	B1	162	$17\frac{1}{2}$	Second Wrapper	Light
	205	SSB1	171	16	do	Dark Spotted
72	118	L1	147	16	Prime	Light
	125	L2	155	$14\frac{1}{2}$	do	do
	126	SLO	158	22	do	Medium
	166	881	156	19	do	Dark Spotted

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
Lo	t 72—Co	ntinued.	Pounds	Inches		
	186	B1	162	$17\frac{1}{2}$	Second Wrapper	Light
	206	SSB1	161	$17\frac{1}{2}$	do	Dark Spotted
73	110	L1	145	$17\frac{1}{2}$	Prime	Light
	134	SL1	156	19	do	Medium
	148	S1	150	19	do	Dark
	167	SS1	159	$17\frac{1}{2}$	do	Dark Spotted
	187	B1	163	16	Second Wrapper	Light
	207	SSB1	153	19	do	Dark Spotted
	J.	C. MITC	HELSON	. 15 B.	ALES SUMATE	RA.
74	223	Lo	135	$20\frac{1}{2}$	Prime	Light
	228	SL1	147	19	do	Medium
	233	B1	150	16	Second Wrapper	Light
	236	SLB1	157	19	do	Light Spotted
	237	L00	160	24	do	Light
75	224	L_1	159	19	Prime	do
	227	L2	159	$14\frac{1}{2}$	do	do
	229	SL1	161	$17\frac{1}{2}$	do	Medium
	231	SSL1	147	19	do	Light Spotted
	234	B1	137	$17\frac{1}{2}$	Second Wrapper	Light
76	225	L1	148	$17\frac{1}{2}$	Prime	do
	226	do	142	16	do	do
	230	SSL1	150	19	do	Light Spotted

Let	Bale	Grade	Packers' Weight	Size	Quality	Color	
Ι		1	Pounds	Inches			
Lot 76—Continued.							
	232	SSLI	160	16	Prime	Light Spotted	
	235	B2	150	145	Second Wrapper	Light	
		SLO.	ANE. 1	BALE	SUMATRA.		
77	238	SL B	122	Λ ll sizes $\left\{ egin{array}{l} \Lambda \end{array} ight.$	Prime do Second Wrapper	Light Medium Light	
	MI	TCHELSO	N & C2	ASE. 13	BALES SUMA	TRA.	
78	239	В	59 72 12	$14\frac{1}{2}$ $17\frac{1}{2}$ 19	Second Wrapper do do	Light do do	
	240	SL L S	61 50 49	All sizes do do	Prime do do	Medium Light Dark	
	241	do BB	25 134	do do	Second Wrapper	do do	
	242	L1	27 11 69 43	$ \begin{array}{c} 19 \\ 20\frac{1}{2} \\ 17\frac{1}{2} \\ 16 \end{array} $	Prime do do do	Light do do do	
	243	SL1	82 78	16 17½	do do	Medium do	
	244	B1	156	$17\frac{1}{2}$	Second Wrapper	Light	
	245	SL1	81 46 28	$\frac{19}{14\frac{1}{2}}$ $\frac{14\frac{1}{2}}{14\frac{1}{2}}$	Prime do do	Medium do Light	
	246	S2	56 51 14	$\begin{array}{c} 14\frac{1}{2} \\ 16 \\ 17\frac{1}{2} \end{array}$	do do do	Dark do do	
	247	So B	32 118	20½ 16	do Second Wrapper	do Light	

Lot	Bale	(t rade	Packers' Weight	Size	Quality	Color
Lo	ot 78—Co:	ntinued.	Pounds	Inches		
	· 248	B2	$\begin{array}{c} 47 \\ 103 \end{array}$	$\begin{array}{c} 16 \\ 14\frac{1}{2} \end{array}$	Second Wrapper do	Light do
	249	B1	120 31	$\frac{19}{20\frac{1}{2}}$	do do	do do
	250	BB1	80 56	$\frac{20\frac{1}{2}}{14\frac{1}{2}}$	do do	Dark do
	251	do	77 88	$\begin{array}{c} 17\frac{1}{2} \\ 16 \end{array}$	do do	do do
	MITCH	ELSON	& CASE	. 26 Bz	ALES HAVANA	SEED.
79	254	Lo SL	8 50 51 21	$ \begin{array}{c} 22 \\ 20\frac{1}{2} \\ 20\frac{1}{2} \end{array} $	Prime do do do	Light do do do
80	$2\overline{5}2$	L1	7 138	$\frac{19}{17\frac{1}{2}}$	do do	do do
	277	do S	116 51	Mixed do	do do	do Dark
81	253	L2	135	16	do	Light
	255	do	78 87	$\frac{19}{14\frac{1}{2}}$	do do	do do
82	256	SL1	154	$17\frac{1}{2}$	do	Medium
	278	do do S	23 63 22 28	22 201 22 201	do do do do	do do Dark do
83	276	SL2 L	74 73	Mixed do	do do	Medium Light
	257	SL2	107 42	$\frac{16}{14\frac{1}{2}}$	do do	Medium do

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
			Pounds	Inches		
Lo	t 83—Con	tinued.				
	271	SL2	131	19	Prime	Medium
			20	16	do -	do
			13	$14\frac{1}{2}$	do	do
84	259	S1	10	22	do	Dark
04	209	101	27	$\frac{22}{20\frac{1}{2}}$	do	do
			70	$19^{20\frac{5}{2}}$	do	do
	1		•			
	,	SL	11	22	do	do
			42	19	do	do
85	258	S2	92	$17\frac{1}{2}$	do	do
			41	16	do	, do
			33	$14\frac{1}{2}$	do	do
	272	S2	62	. 19	do	do
	2.2	~-	50	$17\frac{1}{2}$	do	do
			25	16	do	do
			23	Mixed	do	do
0.0	000	B0	45	22	Second Wrapper	Light
86	266	DU	95	$20\frac{1}{2}$	do	do
			00	202		
	267	B0	41	22	do	do
			36	$20\frac{1}{2}$	do	do
			63	19	do	do
	269	B0	150	$20\frac{1}{2}$	do	do
		· ·			1	1
87	262	B1	152	$17\frac{1}{2}$	do	do
	263	do	162	$17\frac{1}{2}$	do	do
					- 40	1
	265	do	26	19	do	do
			103	$17\frac{1}{2}$	do	do do
			30	Mixed	do	do
	268	B1	150	19	do	do
	270	do	140	19	do	do
						,
,	274	do	164	19	do	do



Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
			Pounds	Inches		
88	260	B2	150	16	Second Wrapper	Light
	261	do	183	16	do	do
	264	do	156	$14\frac{1}{2}$	do	do
	275	do	153	$14\frac{1}{2}$	do	do
		A. MITC	HELSON	N. 20 C	UBAN BALES.	
89	501	8 <u>a</u>	85	13	Prime	Light
	502	8ª ·	73	10	do	do
	503	8 <u>a</u>	84	13	do	do
	504	8ª	74	10	do	do
	505	8 <u>a</u>	75	13	do	do
	506	8 <u>a</u>	. 74	$11\frac{1}{2}$	do	do
	507	8 <u>a</u>	70	13	do	do
	508	8 <u>a</u>	97	$11\frac{1}{2}$	do	do
	509	8 a	100	10	do	do
	510	8 <u>a</u>	85	13	do III	Medium
	511	7 <u>a</u>	86	13	Second Grade	Light
	512	7 <u>a</u>	85	13	do	do
	513	8 <u>*</u>	86	13	Prime	do
	514	7 <u>a</u>	141		Second Grade	do
	515	7 a	70	10	do	do
	516	8 <u>a</u>	126	$11\frac{1}{2}$	Prime	do
	517	8 <u>a</u>	135	$11\frac{1}{2}$	do do	do

Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
Lot	89—Con	tinued.	Pounds	Inches		
	518	7 a	135	10	Second Grade	Light
	519	8 <u>a</u>	100	13	Prime	do
	520	8 <u>a</u> a	57	13 and 10	do	do
	OLDS,	WHIPE	PLE & I	PENNEY.	8 CUBAN BA	LES.
90	521	7 <u>a</u>	120	$14\frac{1}{2}$	Fillers	Medium
	522	7ª	115	$14\frac{1}{2}$	do	do
	523	7 <u>a</u>	134	16	do	do
	524	7ª	141	16	do	do
	525	7 a .	78	13	do	do
	526	7 <u>a</u>	100	13	do	do
	527	8 <u>a</u>	126	$14\frac{1}{2}$	Wrapper	Light
	528	8 a	101	$14\frac{1}{2}$	do	do
	MI	TCHELS	SON &	CASE. 6	CUBAN BALE	S.
91	529	8 <u>a</u>	81	13	Wrapper	Light
	530	8 <u>a</u>	75	13	do	do
	531	8 a	64	13	do	do
	532	8 <u>a</u>	71	13	do	do
	533	7 <u>a</u>	69	13	Second Grade	Medium
	534	7 <u>a</u>	70	13	do	do
		CLAR	K BROS	S. 3 CUB	SAN BALES.	
92	535	7 a	87	13	Filler	Medium
	536	7 <u>a</u>	90	13	do	do

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Lot	Bale	Grade	Packers' Weight	Size	Quality	Color
Lo	t 92—Co	ontinued.	Pounds	Inches		
21-	537	8 <u>a</u> +	94	$11\frac{1}{2}$	Wrapper	Light
	*of	R	EED. 4	CUBAN	BALES.	
93	538	8 <u>a</u>	98	$11\frac{1}{2}$	Wrapper	Light
	539	84	110	1111	do	do
	540	7 <u>a</u>	95	13 and 11	Filler	Medium
	541	8 <u>a</u>	94	$11\frac{1}{2}$	Wrapper	Light
		WOO	DFORD.	5 CUBA	AN BALES.	440
94	542	7 a	68	10	Filler	Medium
	543	7 a	73	10	do	do
	544	7 a	72	10	do	do
	545	8 <u>a</u>	10111	$11\frac{1}{2}$	Wrapper	Light
	546	8 a		10	do do	do
1 184	14 739	CONTRACTOR OF THE PARTY OF THE	- MARIN			

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